

WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT
MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE
HARNESS

Matsuda et al.

Appl. No.: Unknown

Atty Docket: NAKAZ5.001DV1

Fig.1

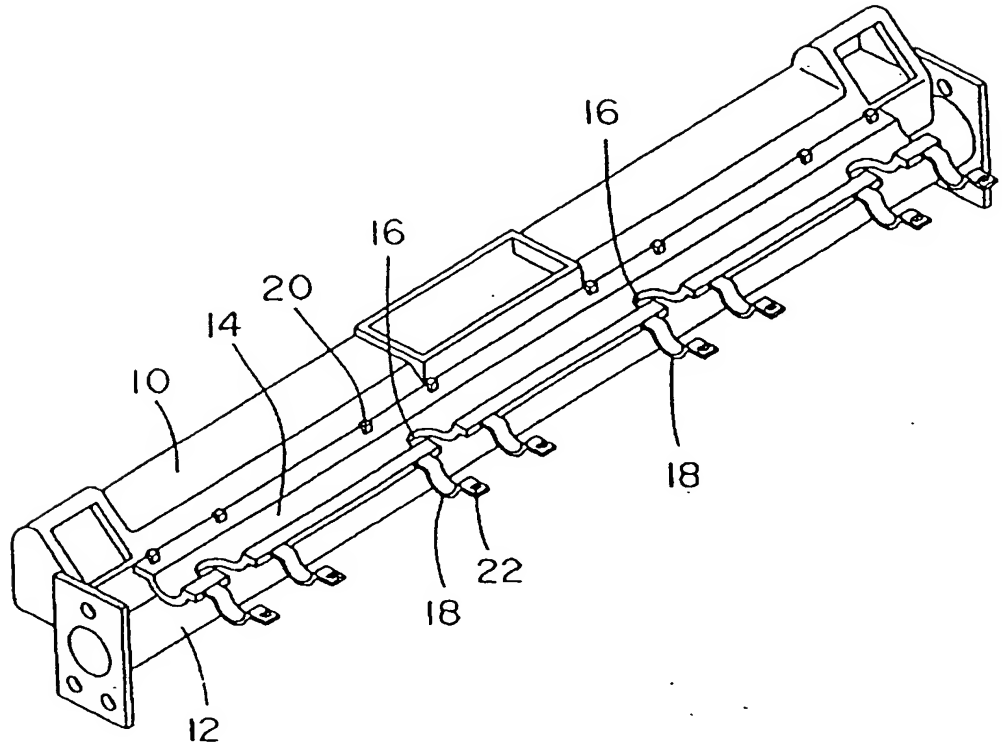
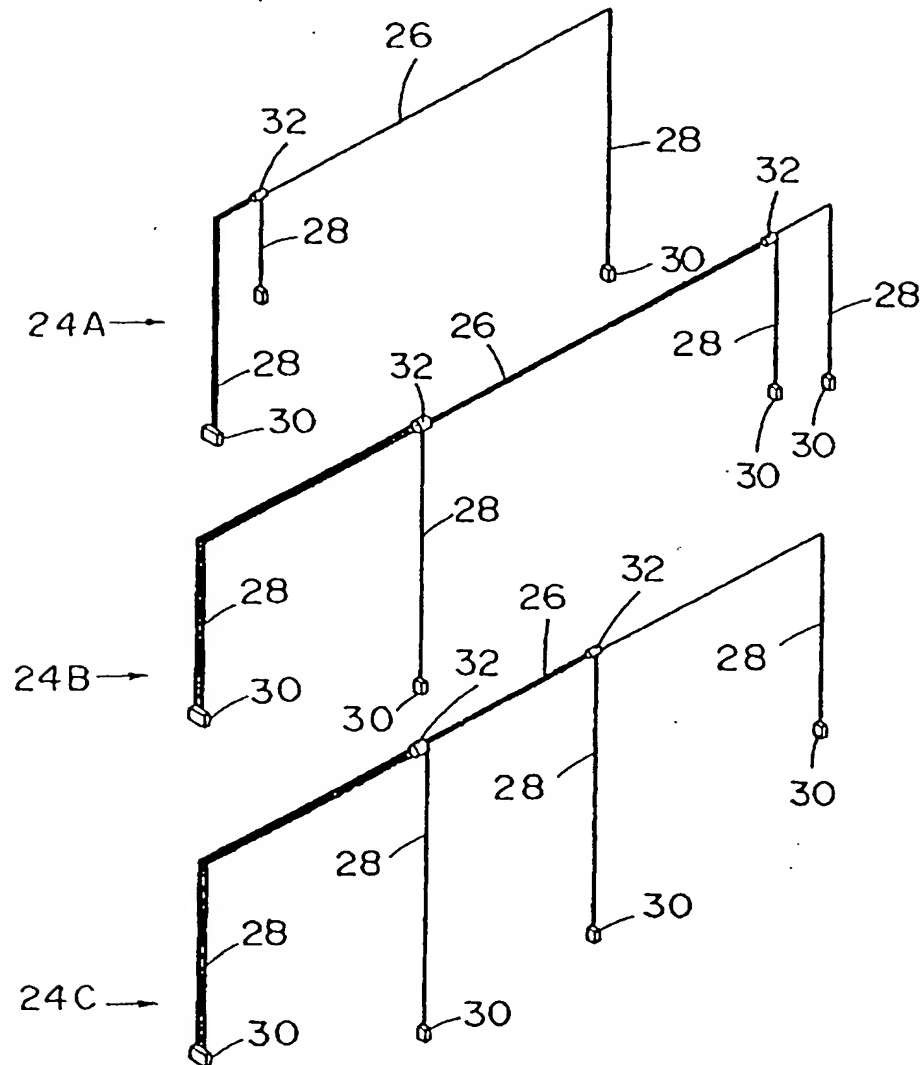


Fig.2



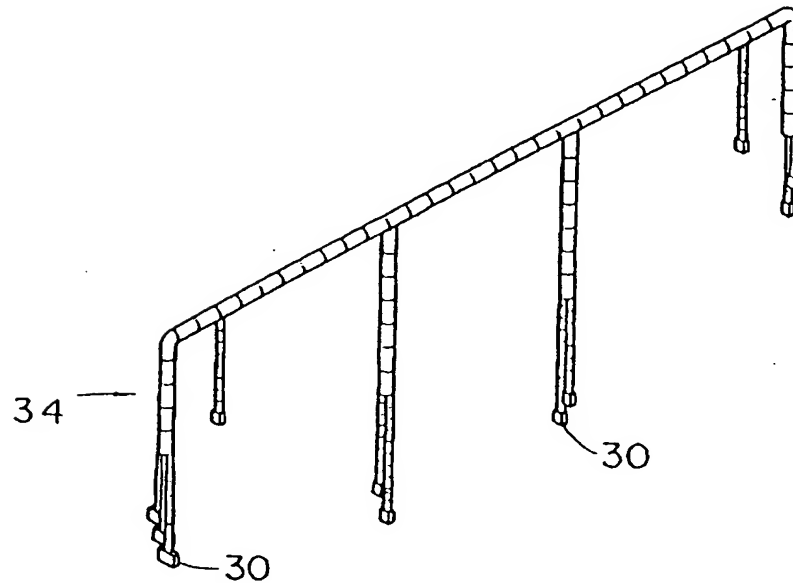
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PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE
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Fig.3



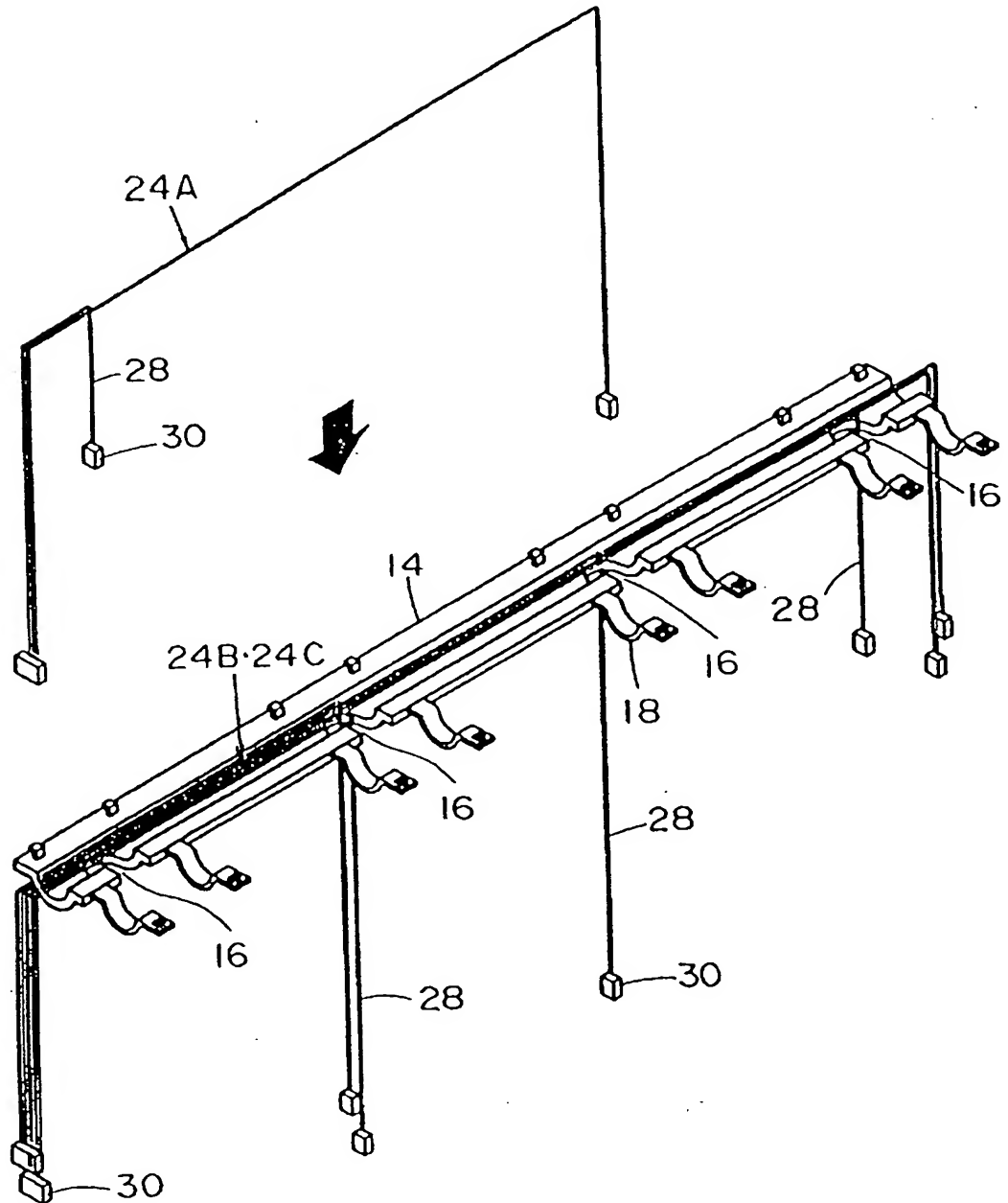
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Fig. 4



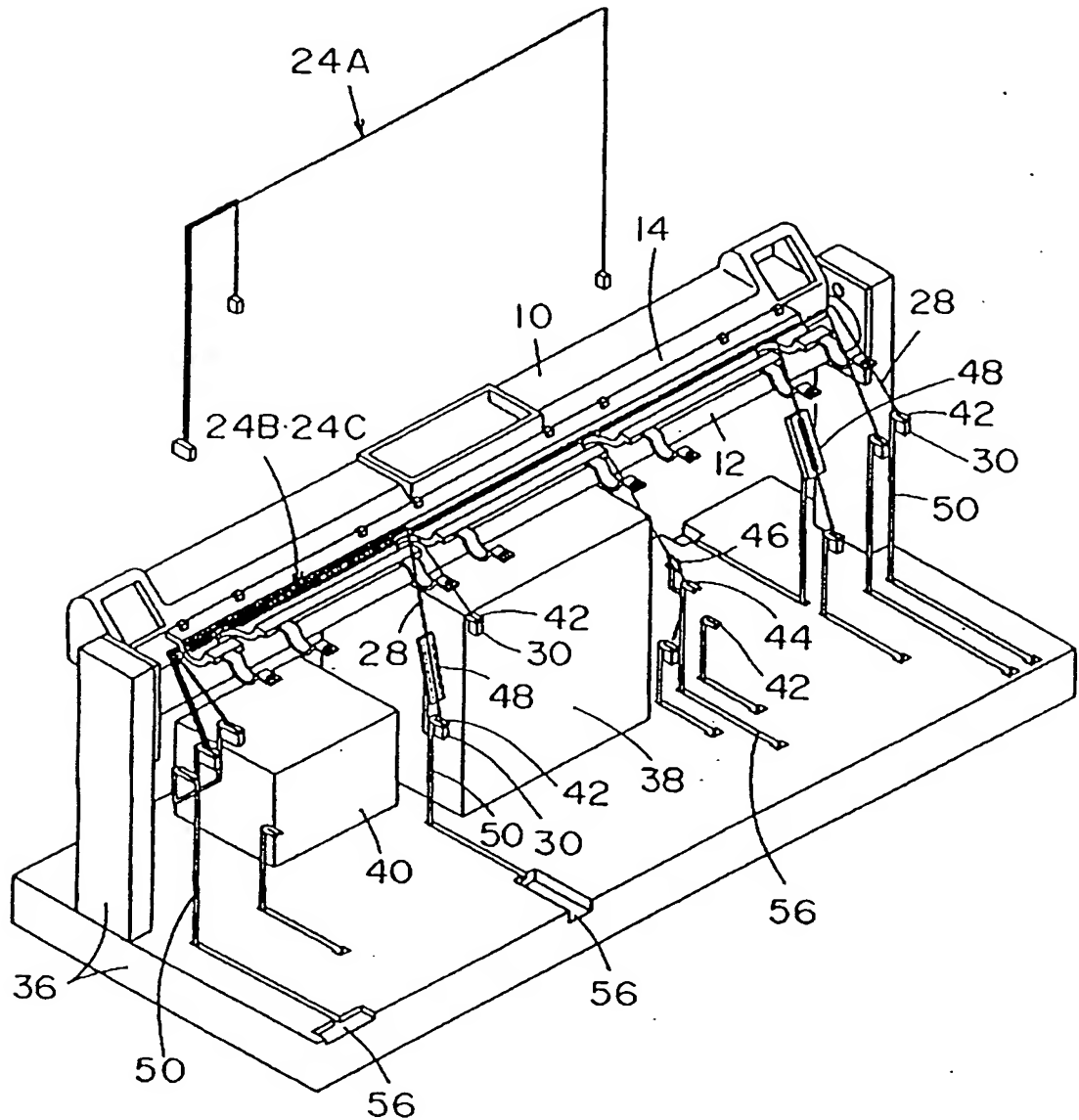
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Fig.5



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING
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Fig.6

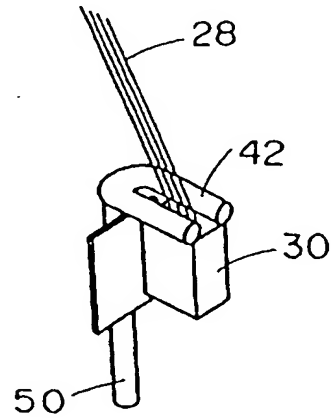


Fig.7

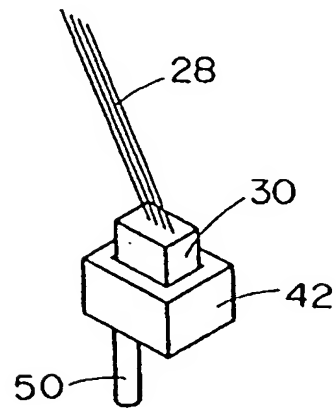
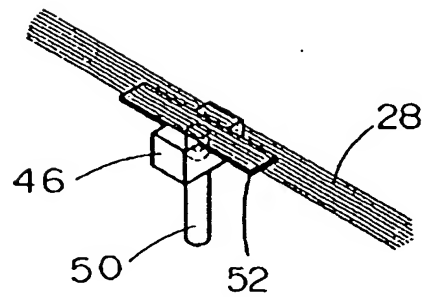


Fig.8



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT
MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE
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Fig.9

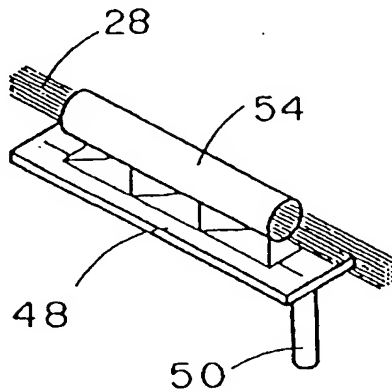


Fig.10

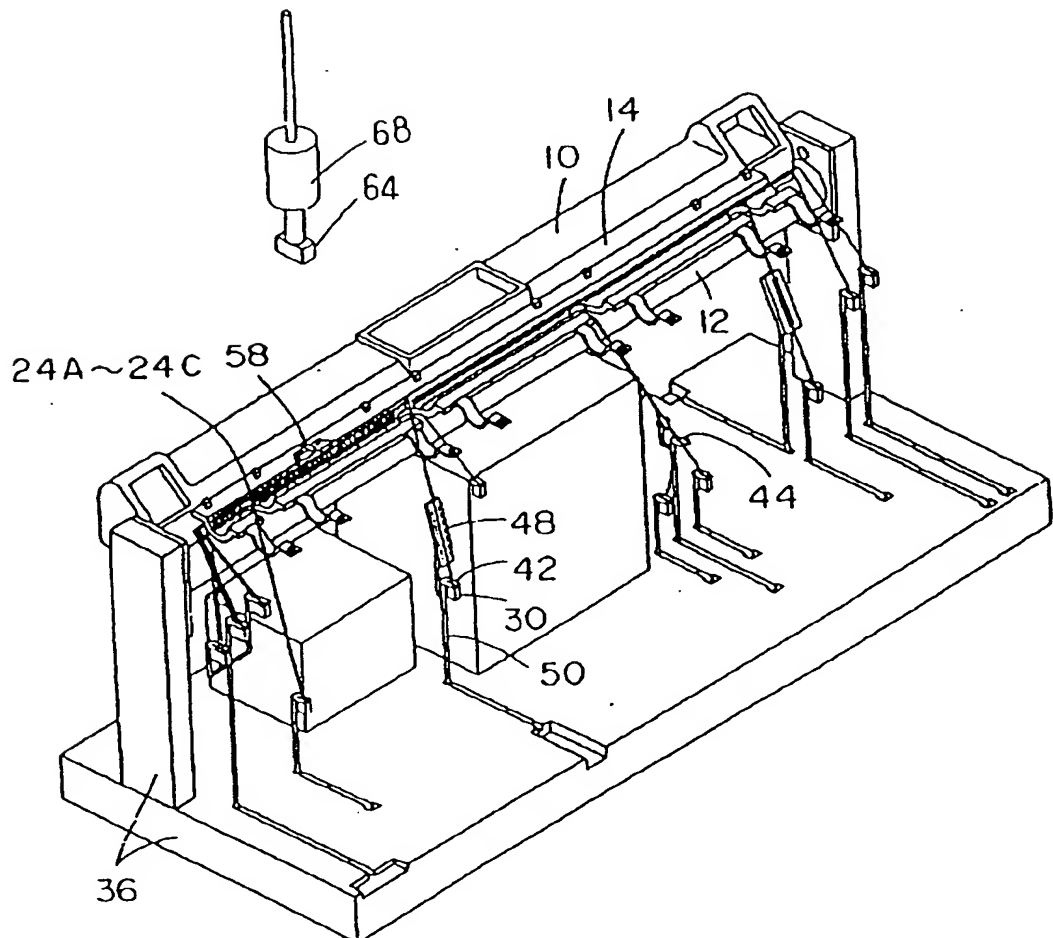


Fig.11

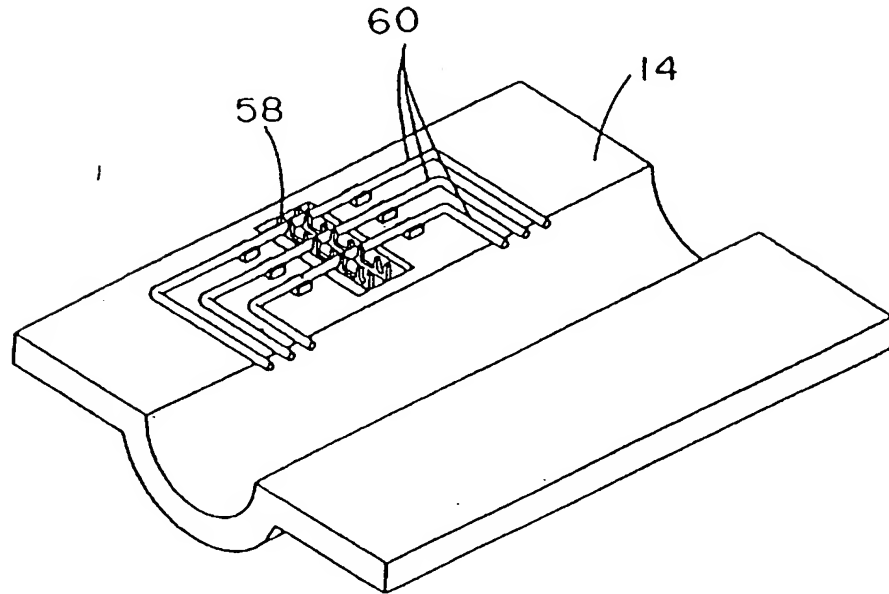
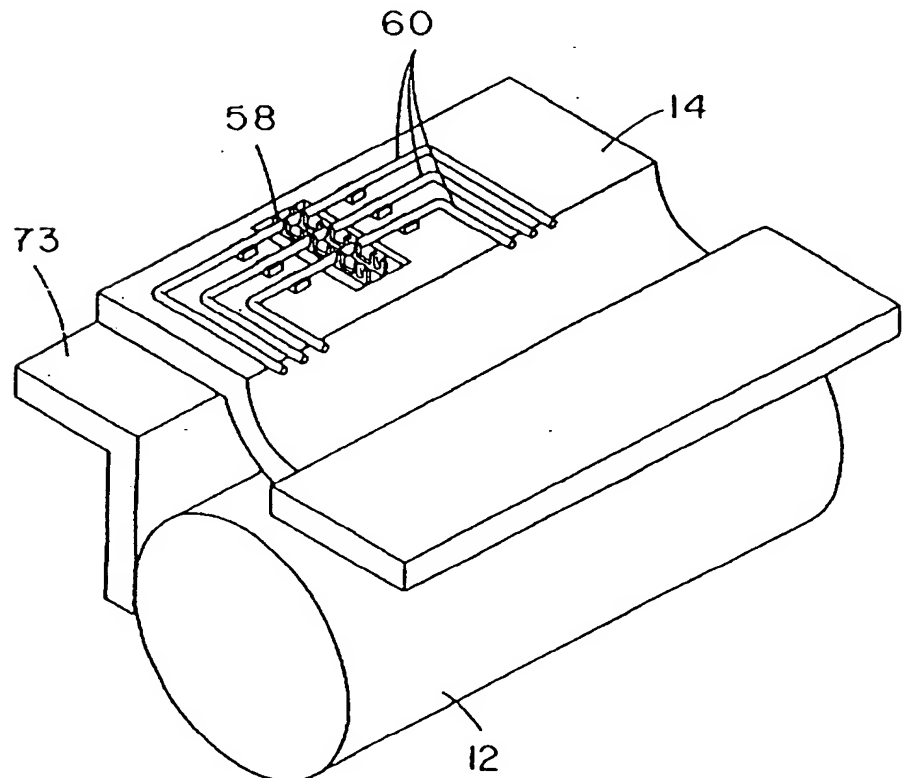


Fig.12



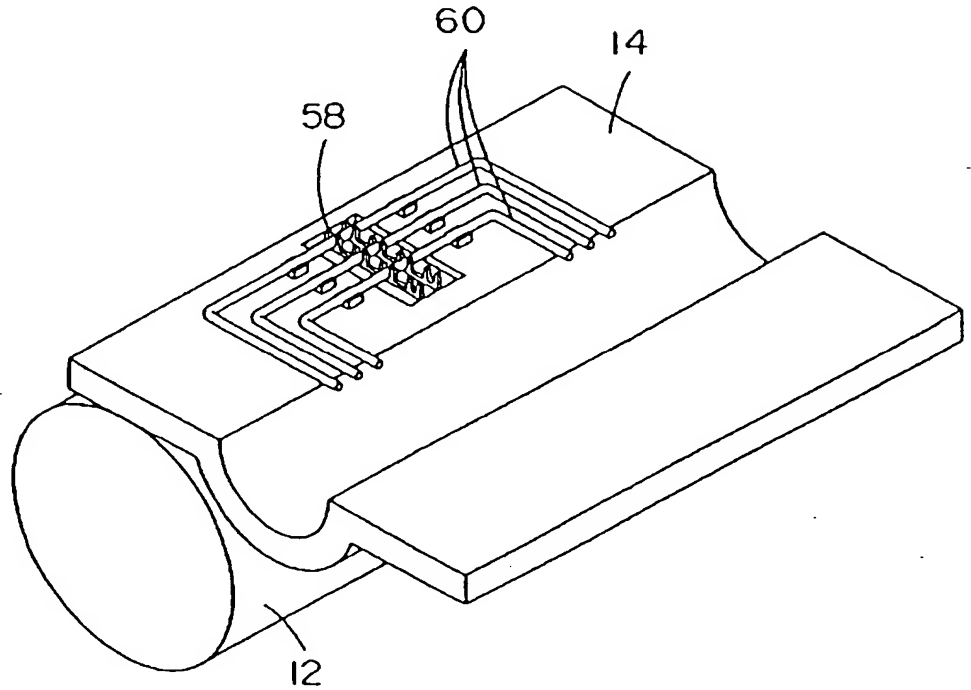
WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING
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Fig.13



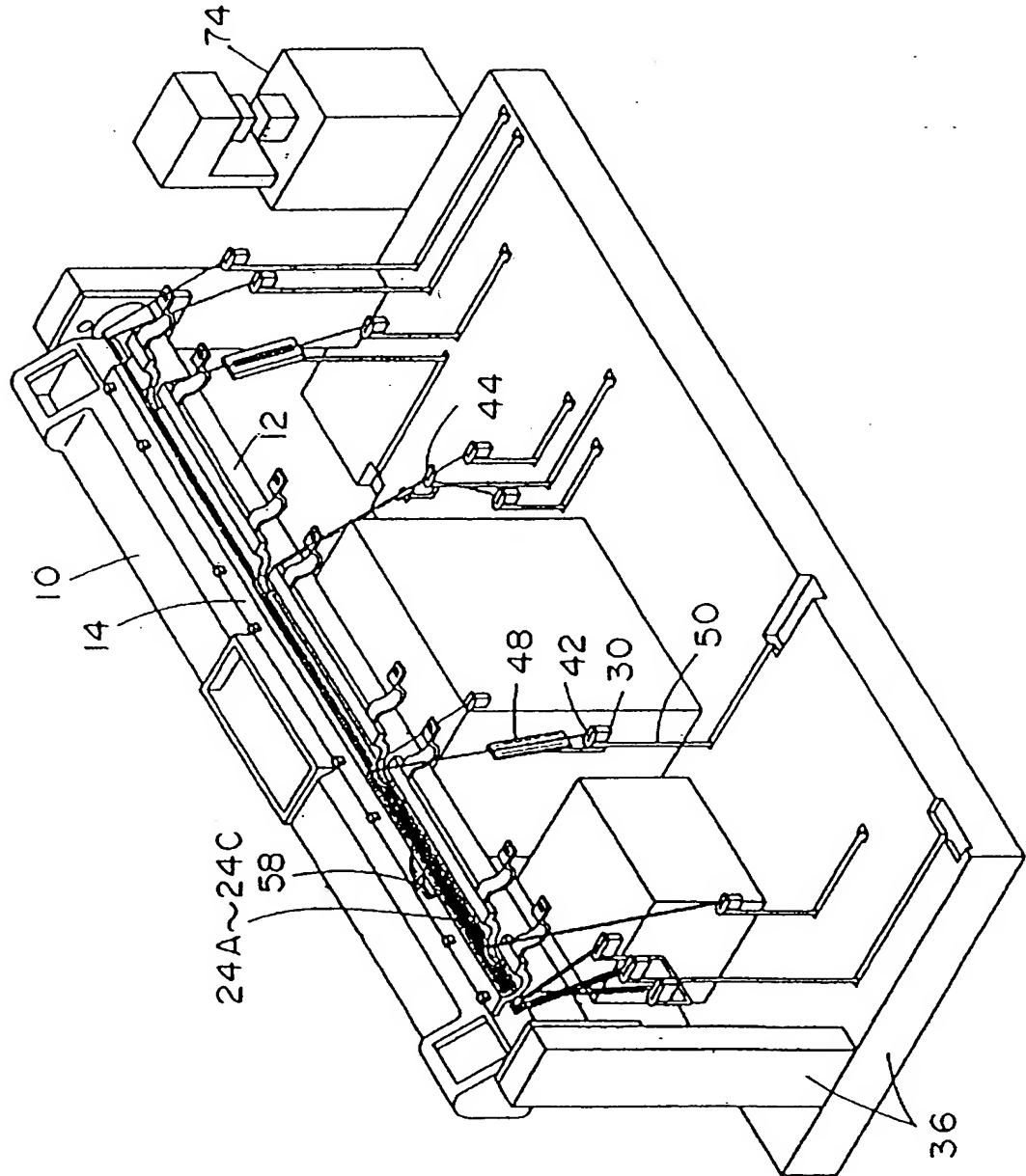
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Fig.14



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE
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Fig.15

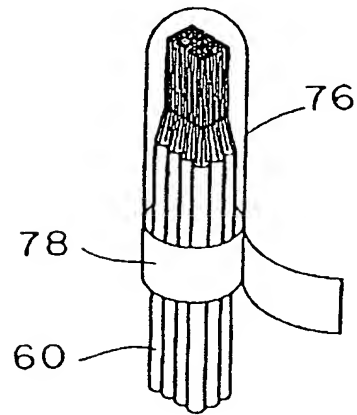


Fig.16

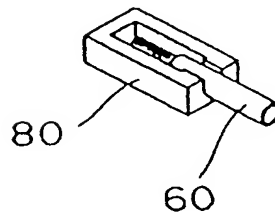
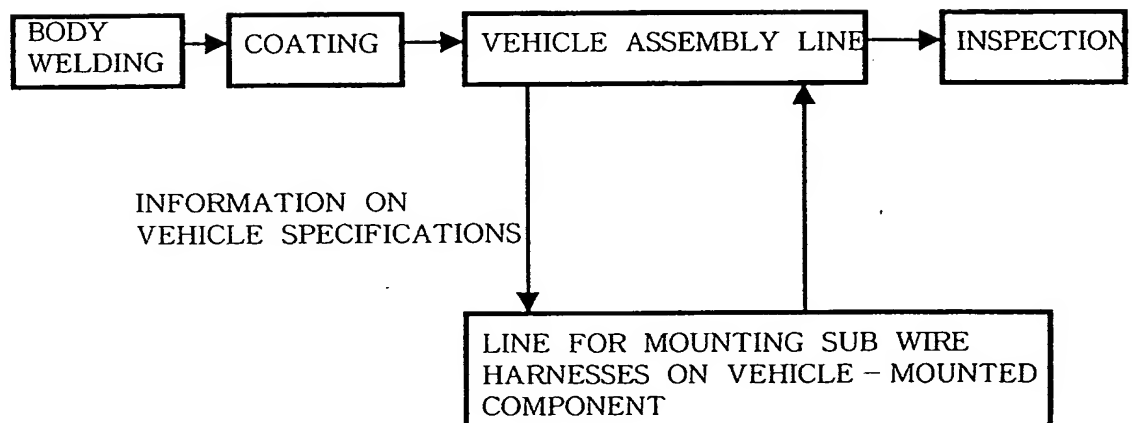


Fig.17



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING
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COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT
MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE
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Fig.18

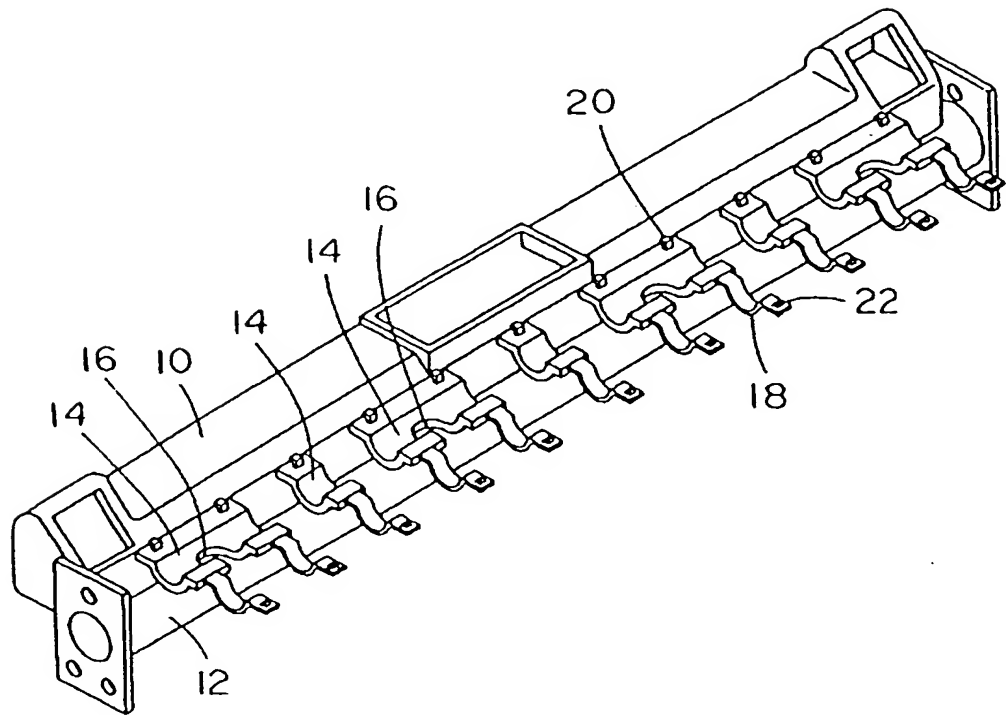
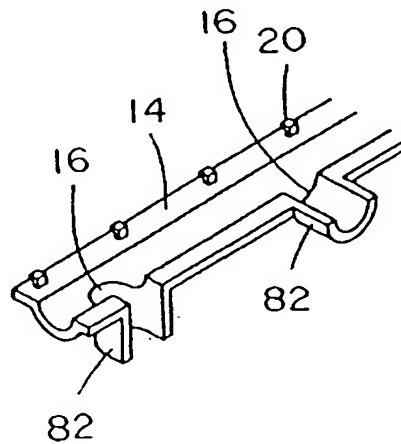


Fig.19



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT
MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE
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Fig.20

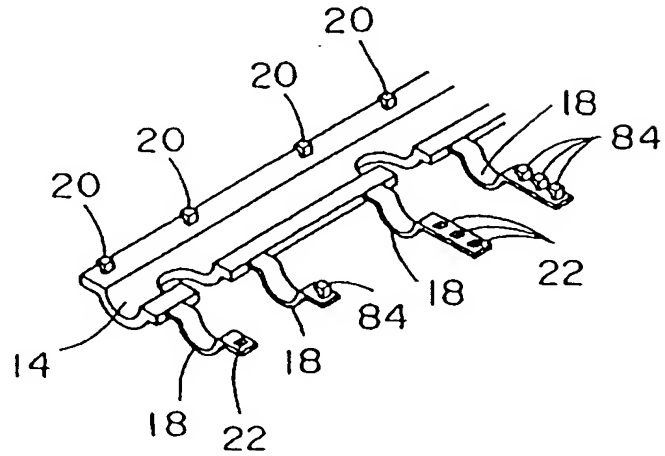
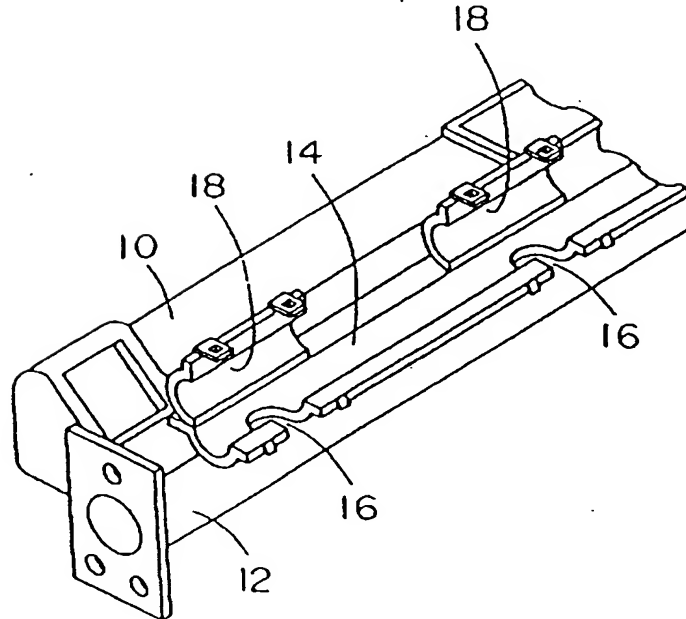


Fig.21



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT
MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE
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Fig.22

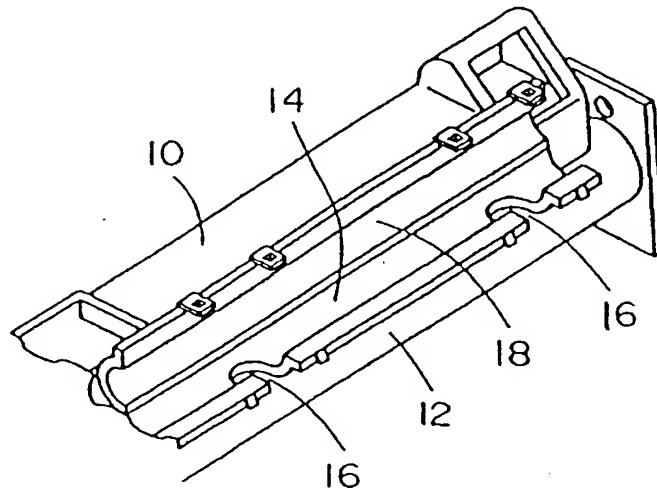
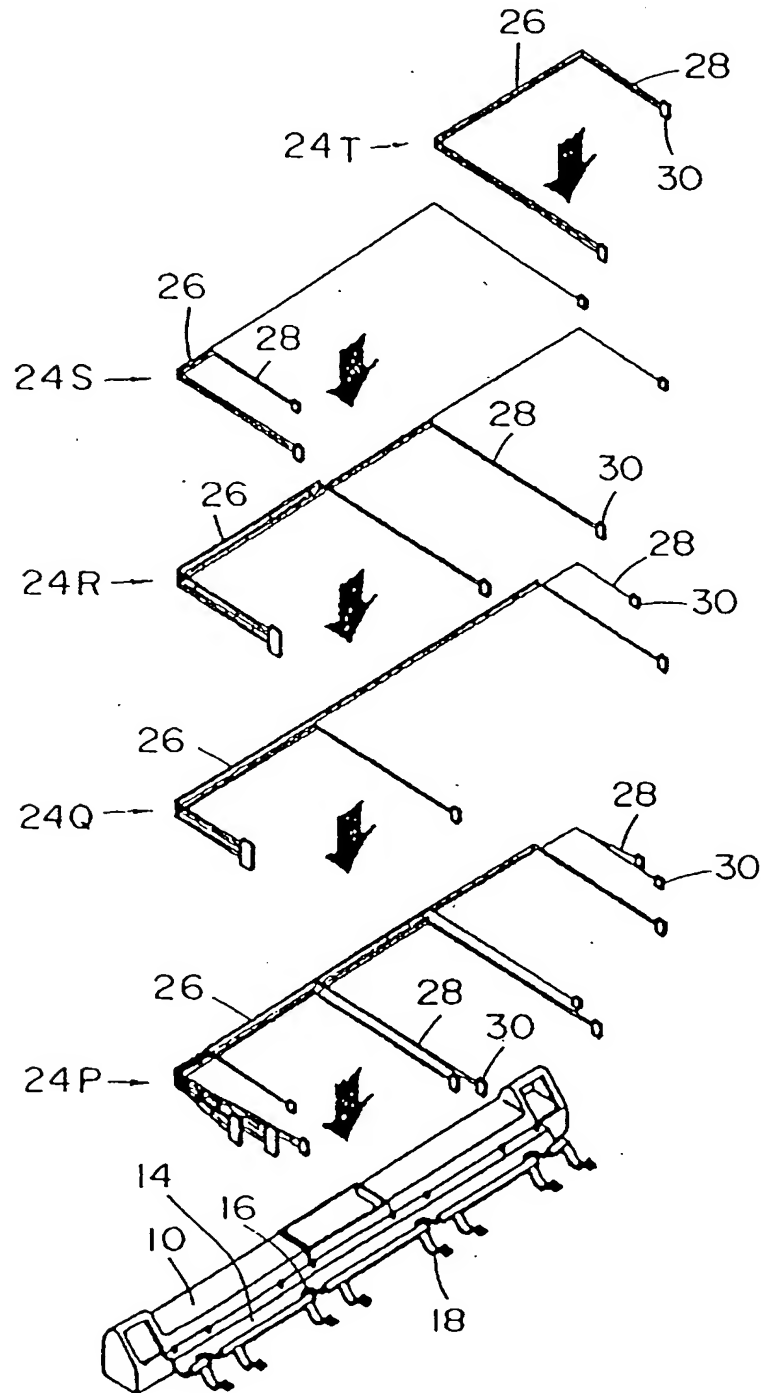


Fig.23



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT
MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE
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Fig. 24

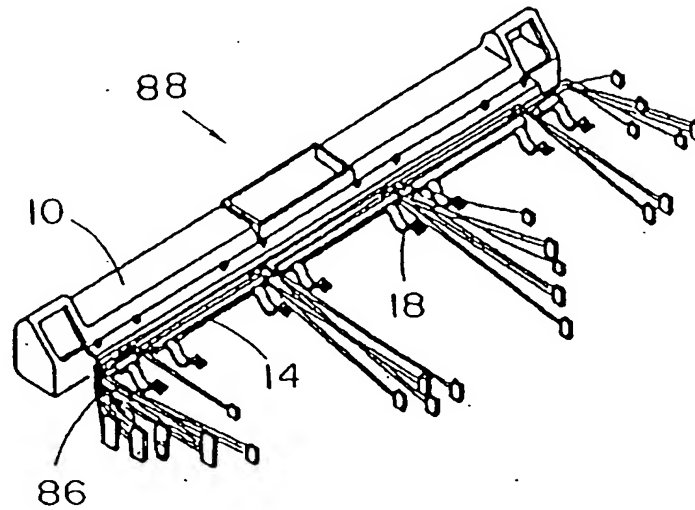


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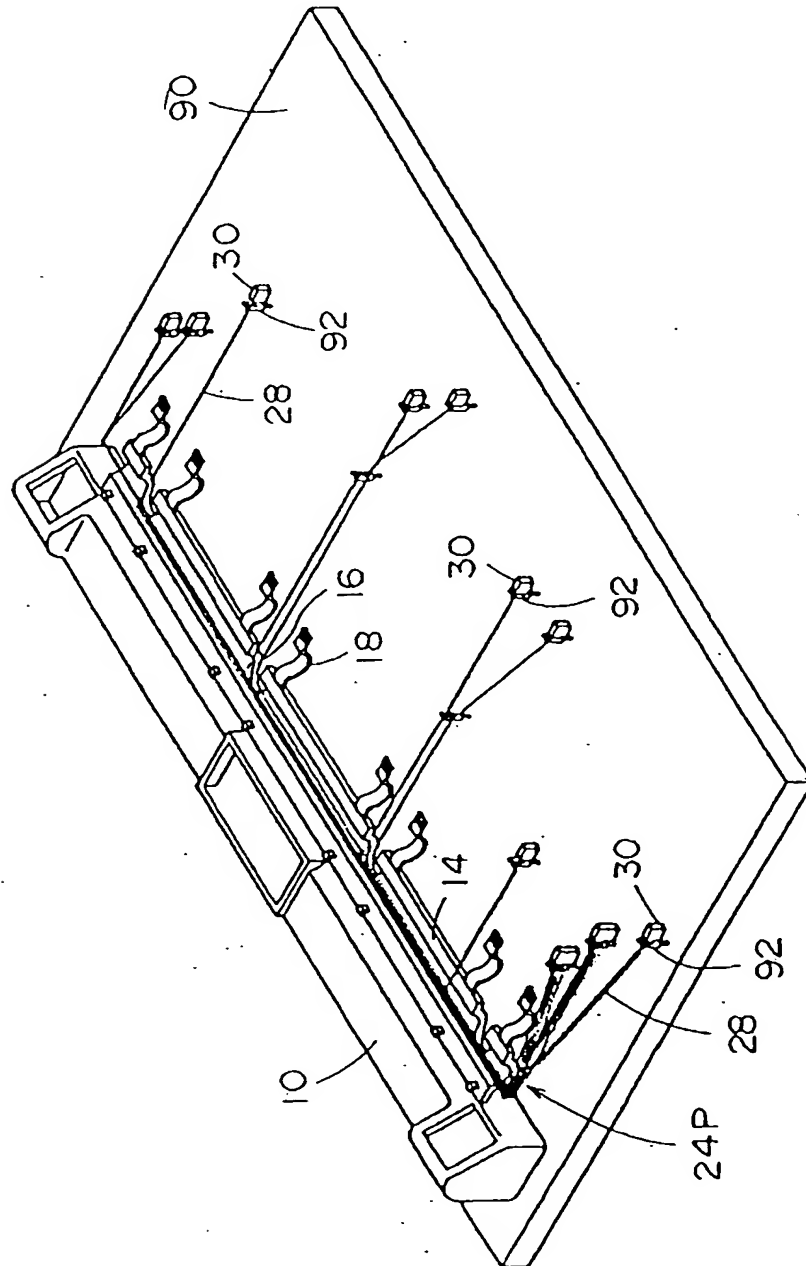


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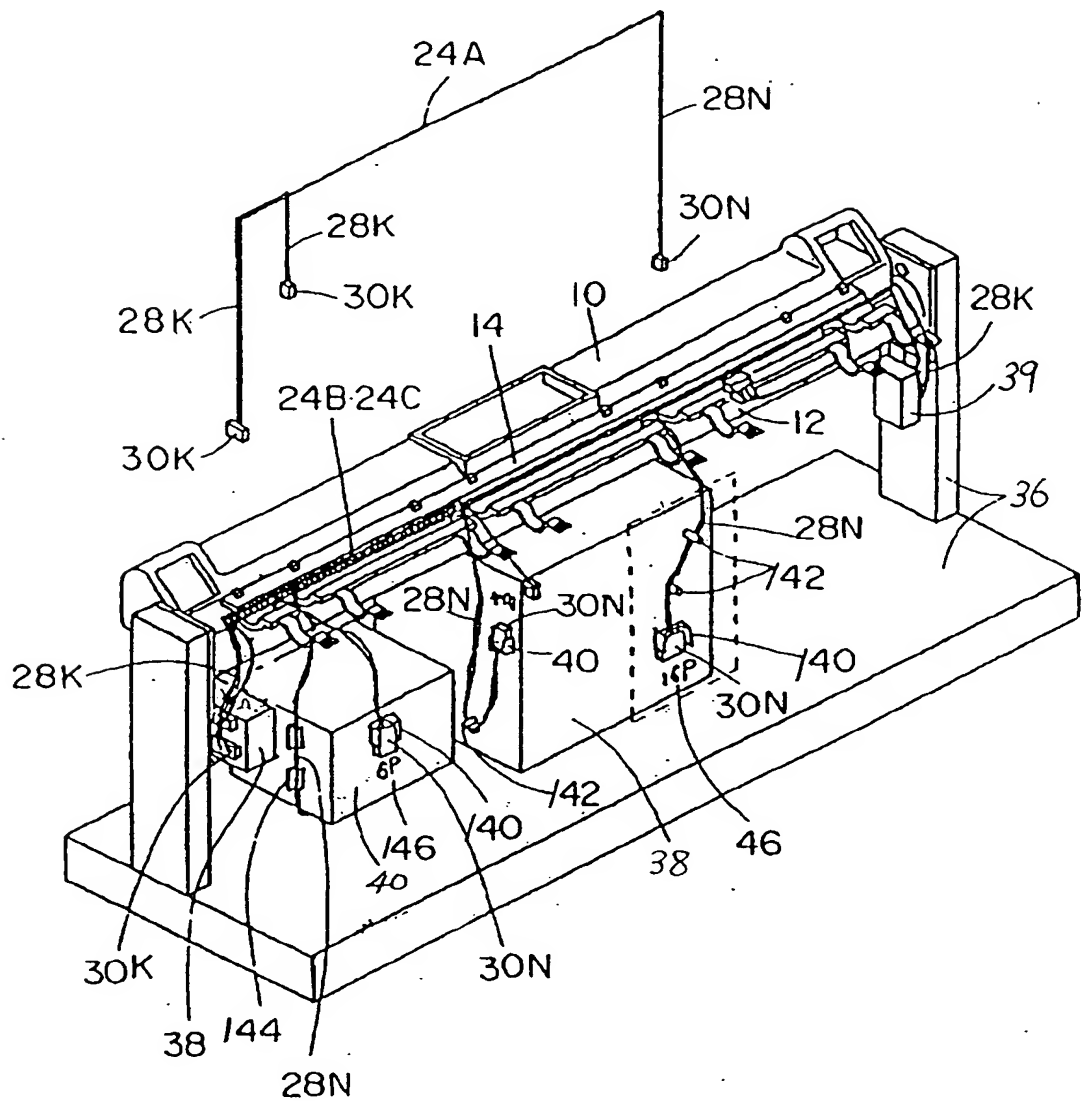


Fig.27

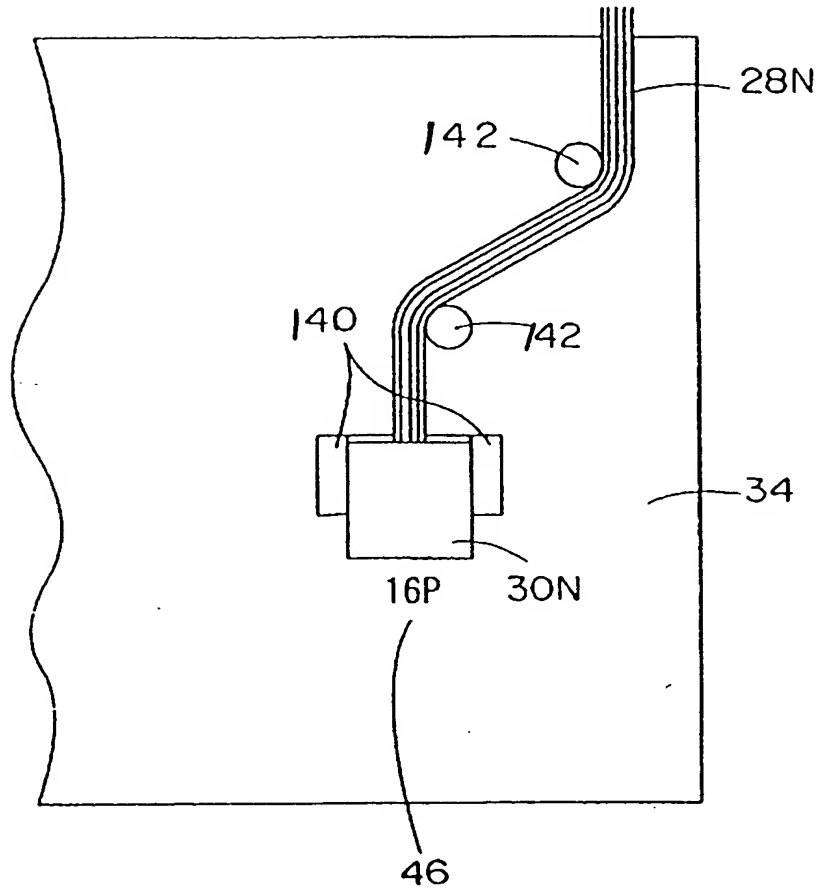
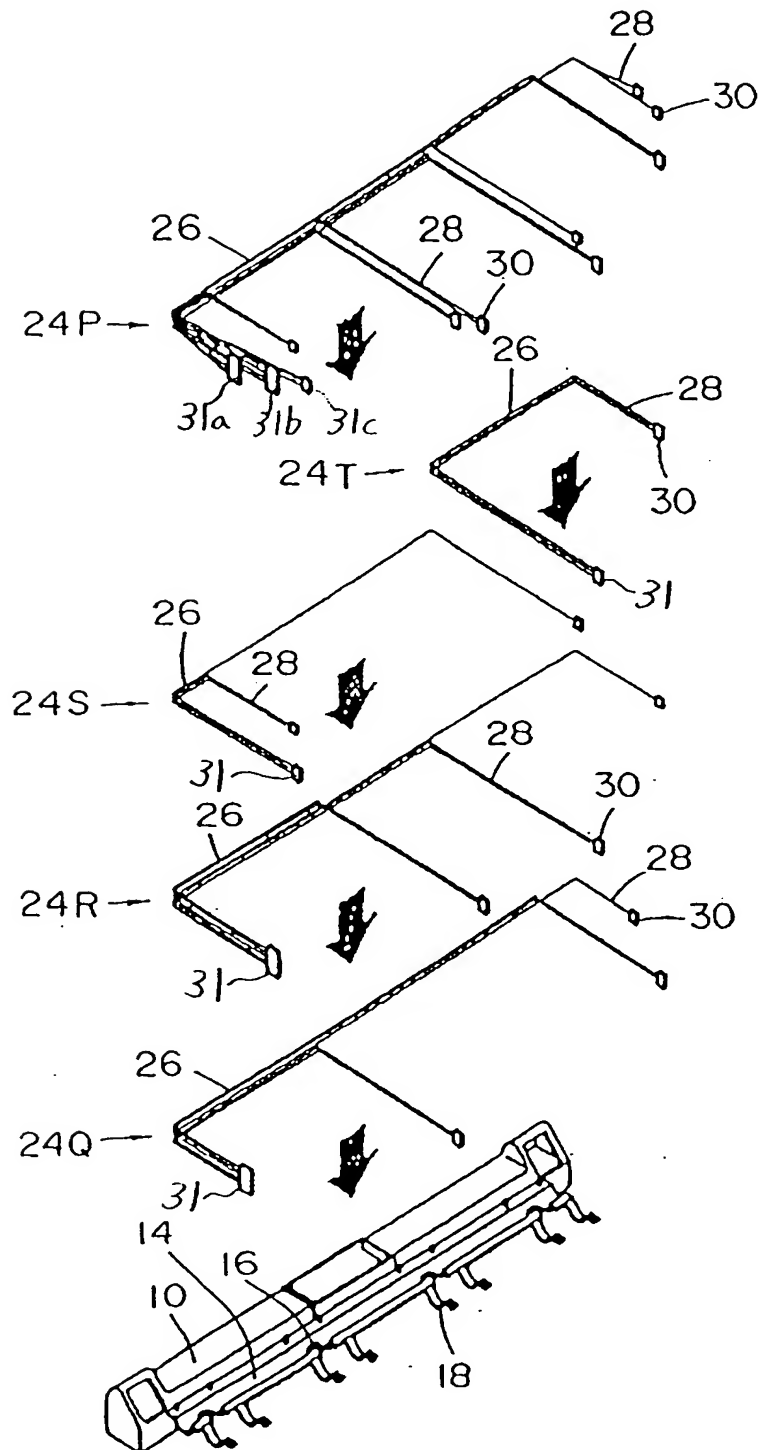


Fig.28



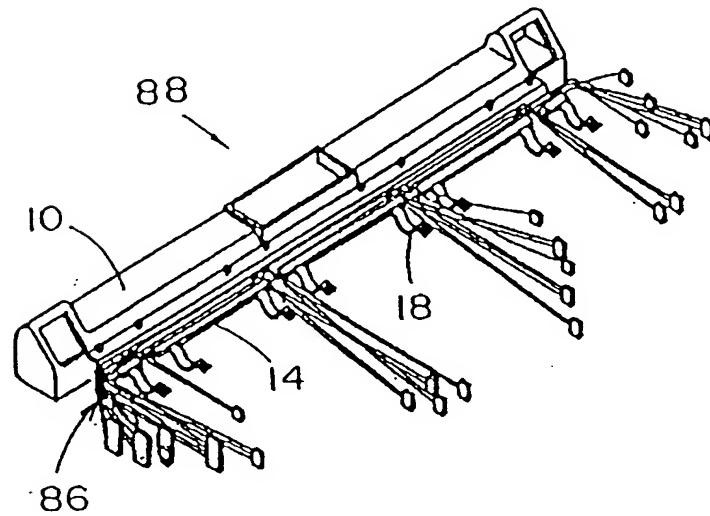
WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT
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HARNESS

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Fig.29



Atty Docket: NAKAZ5.001DVI

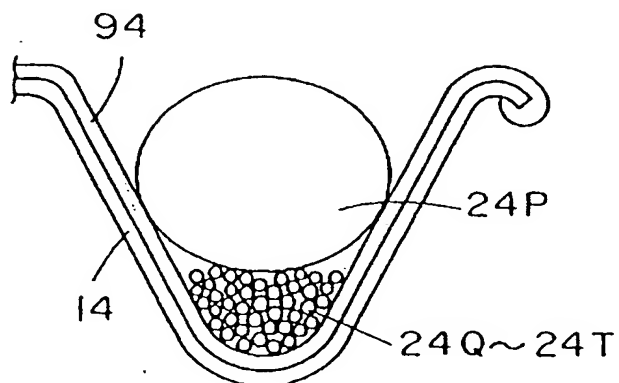
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PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE
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MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE
HARNESS

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Atty Docket: NAKAZ5.001DV1

Fig.31



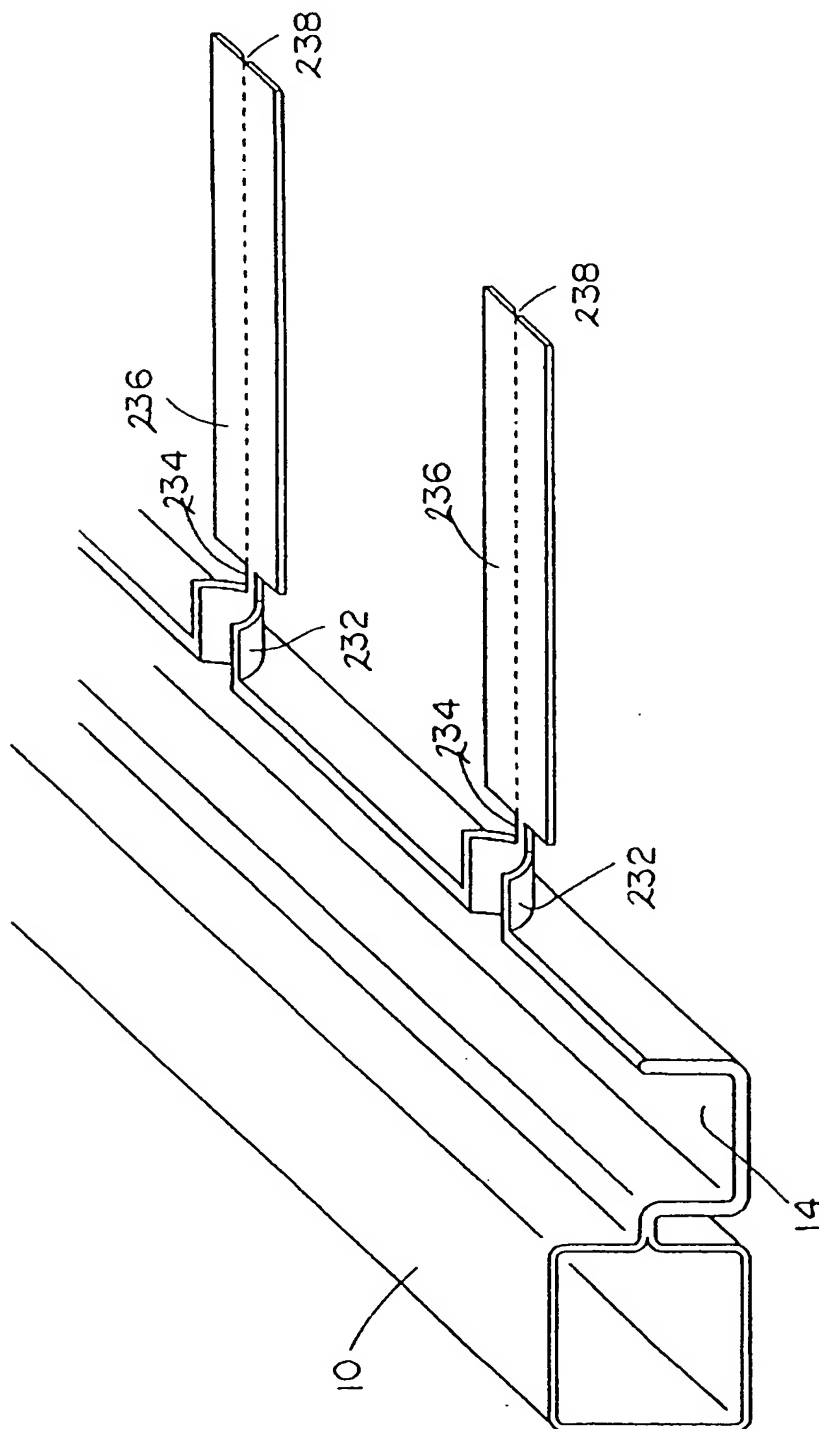
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COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT
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Fig.32



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT
MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE
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Fig.33

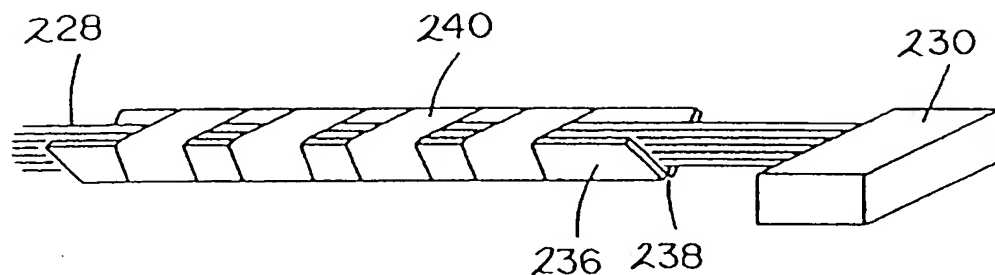
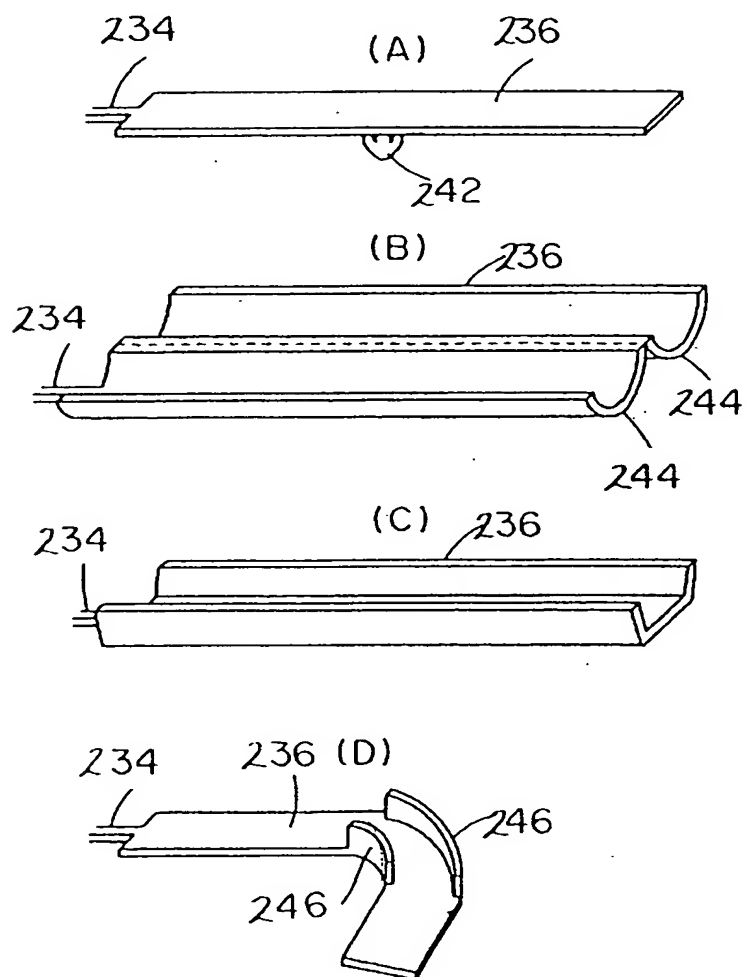


Fig.34



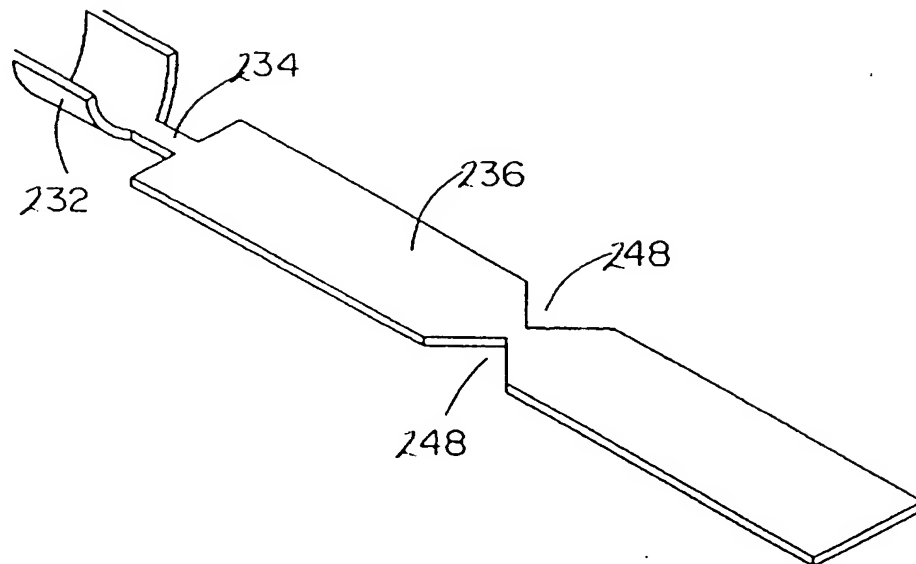
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Fig.36



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Fig.37

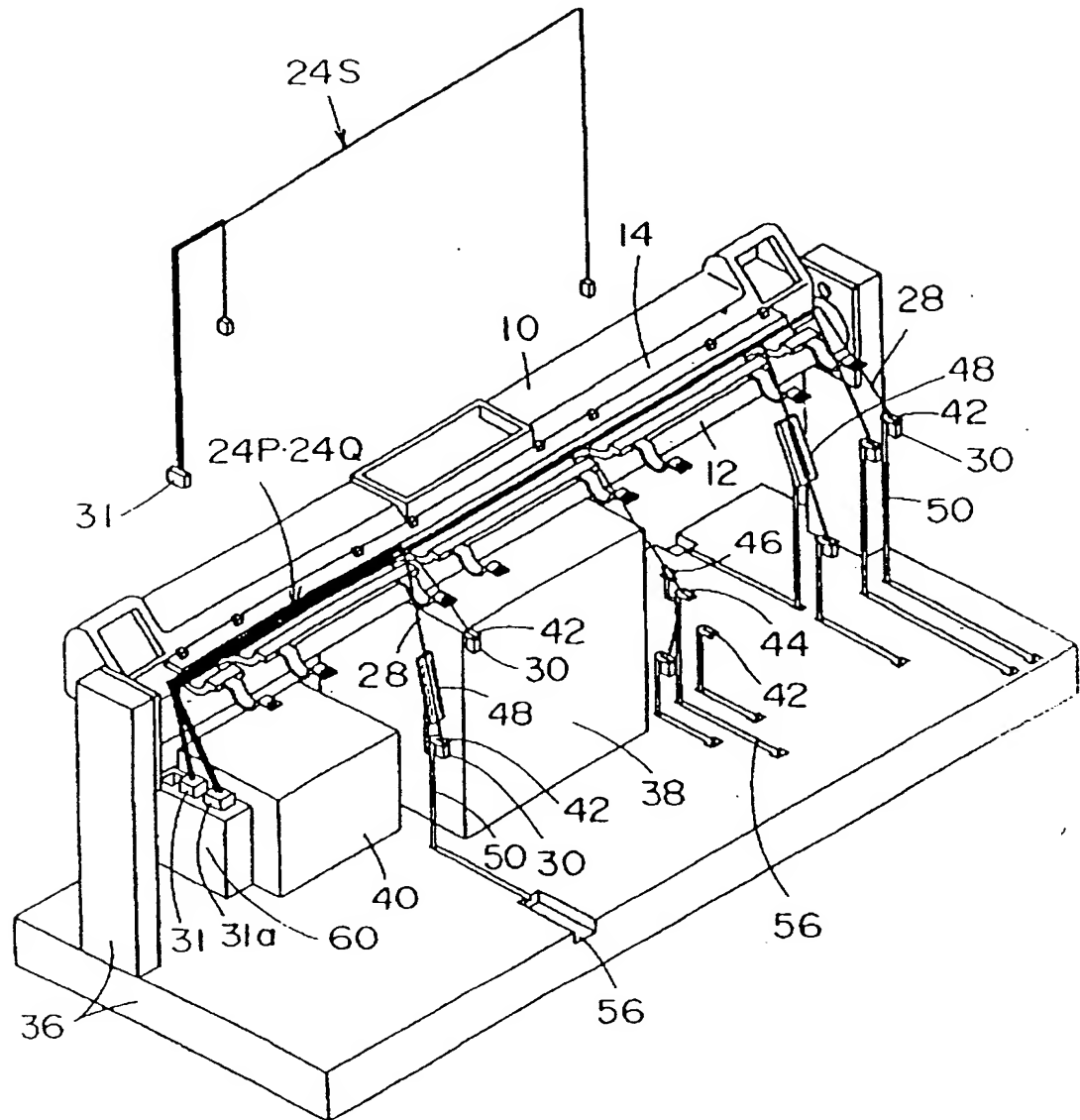


FIG. 1 is a perspective view of a first embodiment of a device. The device includes a base 360 with four rectangular openings 362P, 362Q, 362R, and 362S. Above these openings are four rectangular blocks 31a, 31, 31, and 31. Each block has a vertical array of lines (24P, 24Q, 24R, 24S, 24T) extending from its top surface.

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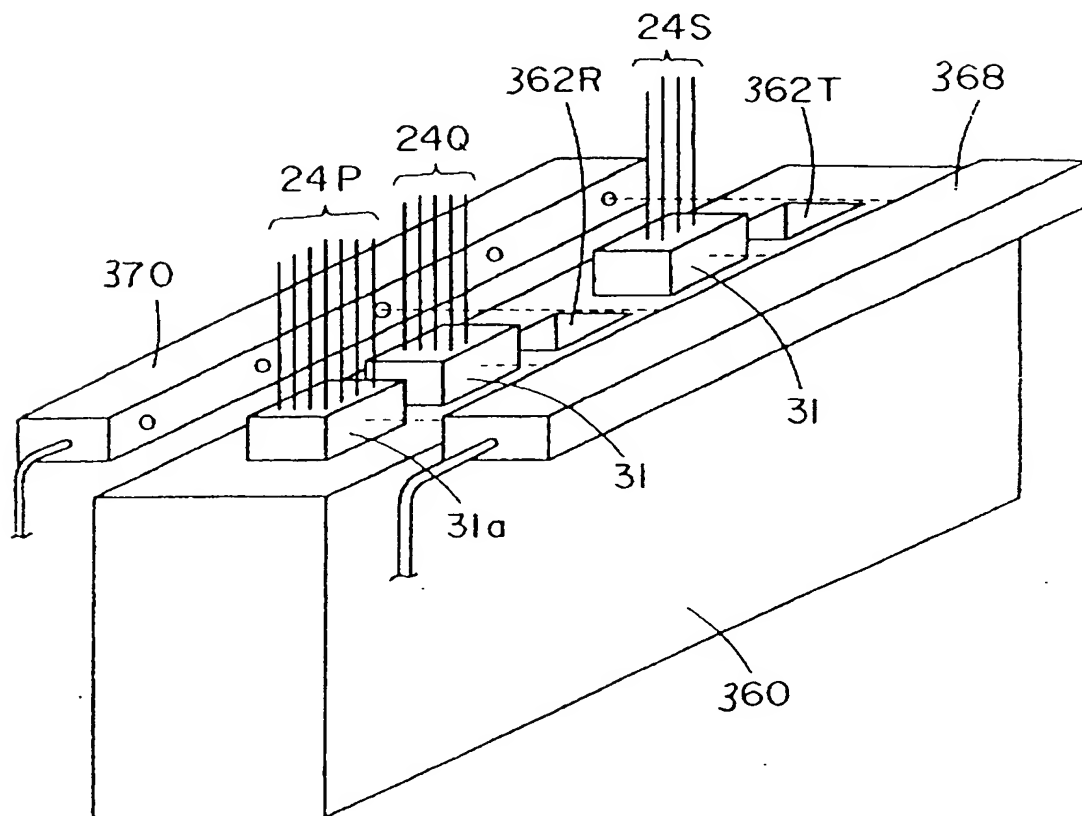
Atty Docket: NAKAZ5.001DVI

WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT
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Fig.40



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT
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Fig.41

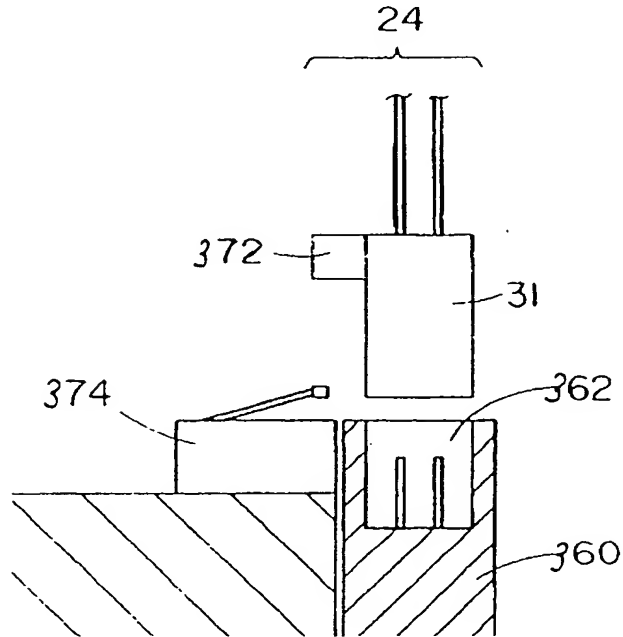


Fig.42

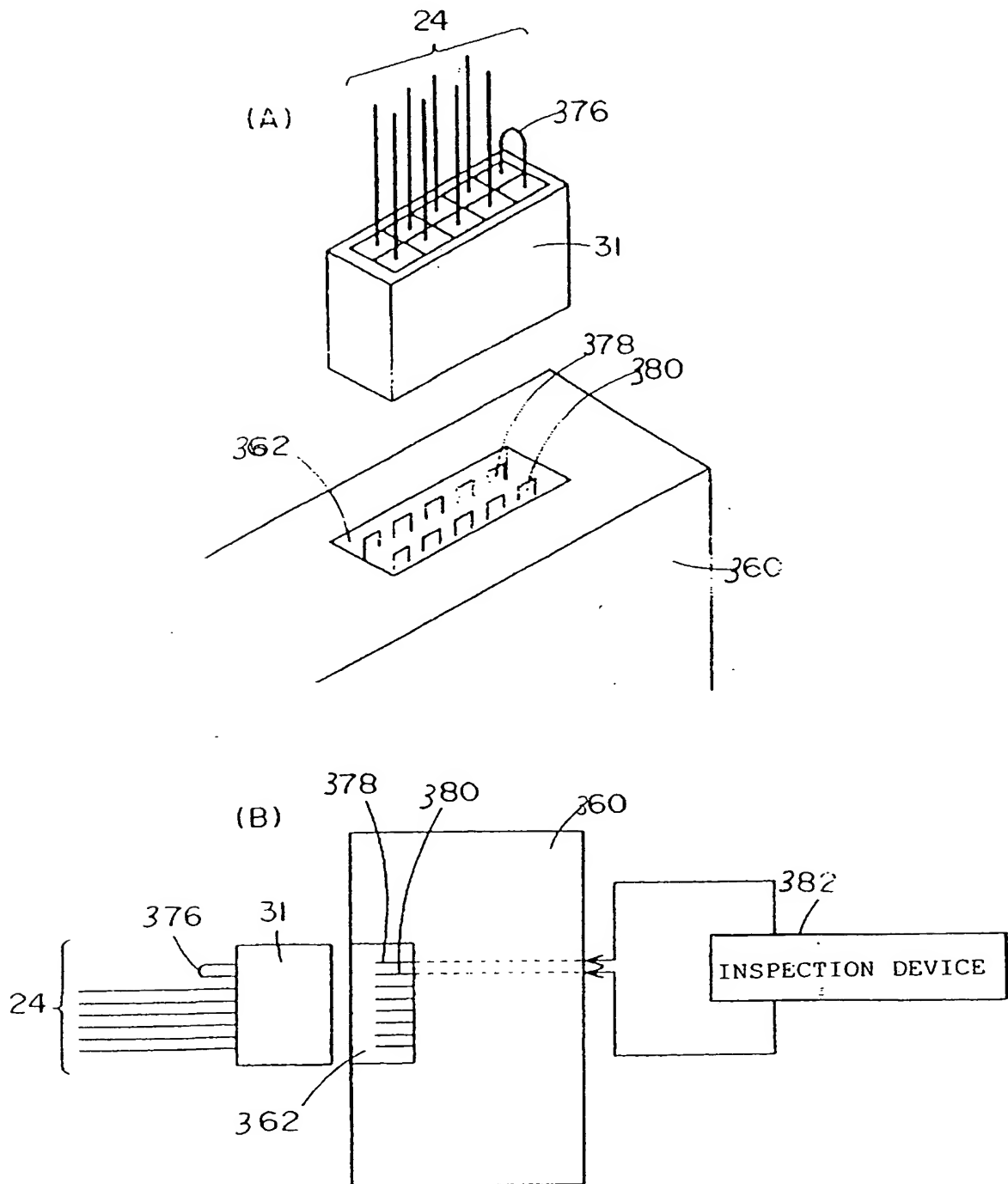
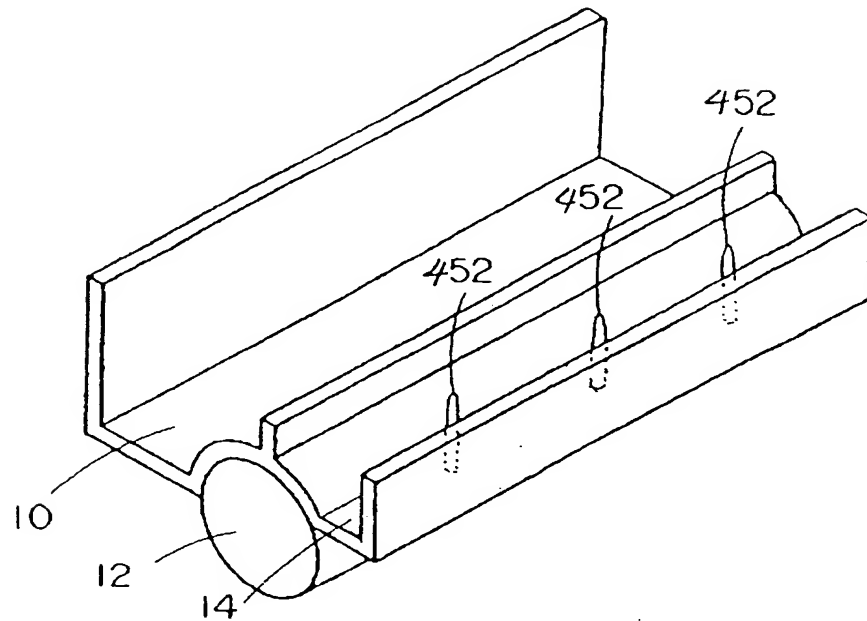


Fig.43



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT
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Fig.44

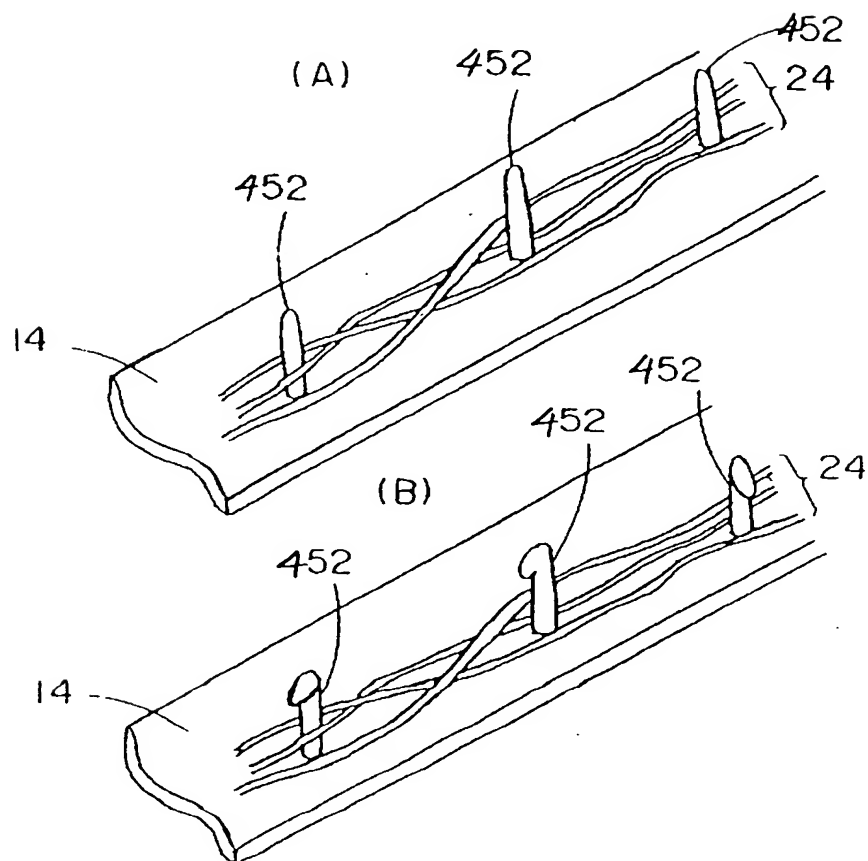


Fig.45

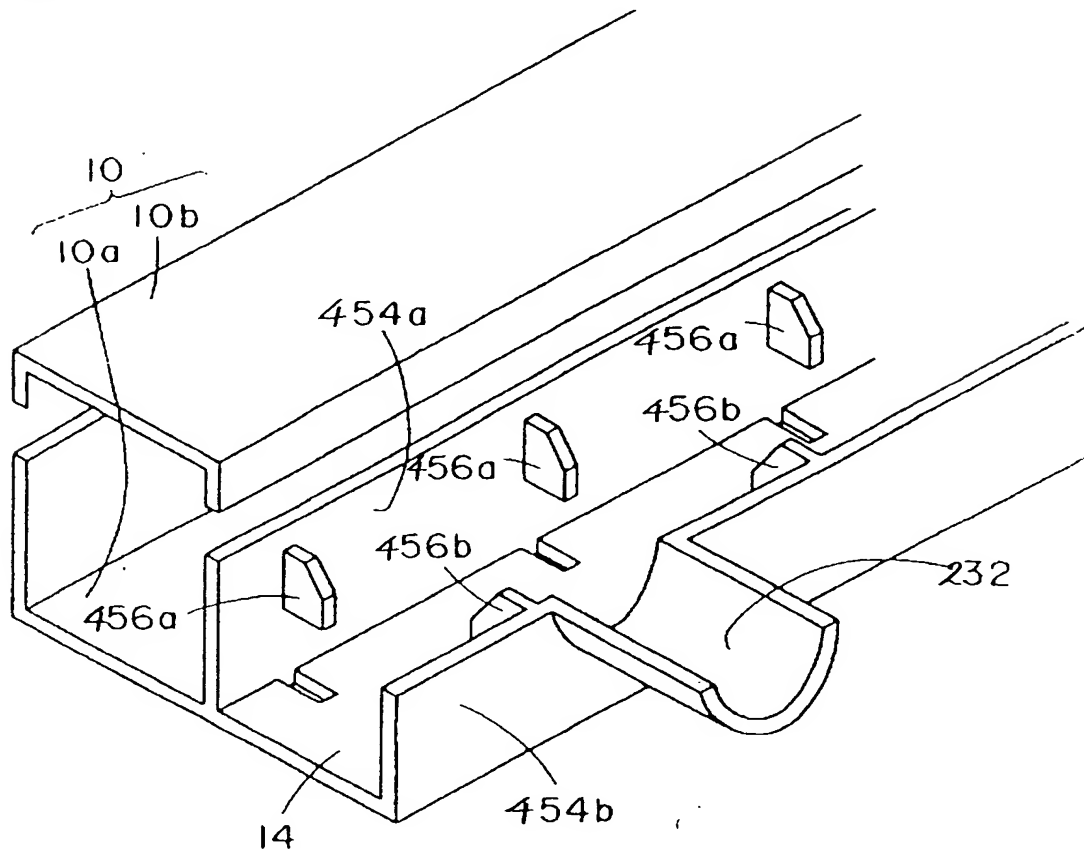
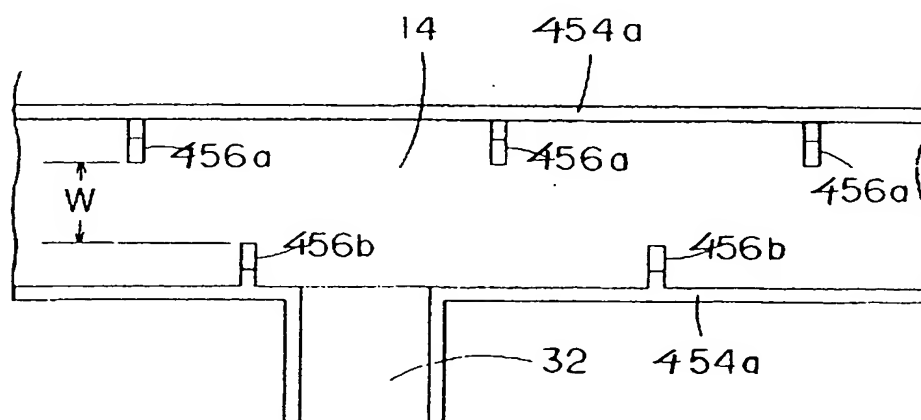


Fig.46



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT
MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE
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Fig.47

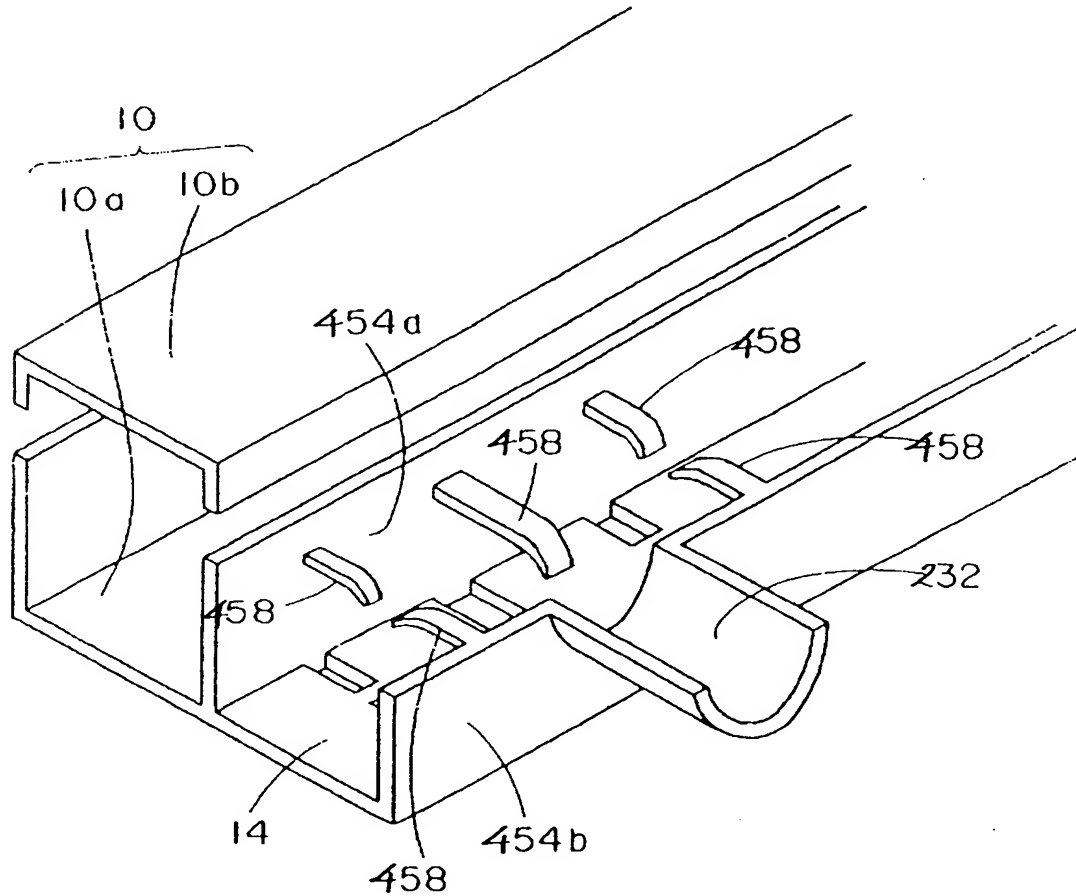


Fig.48

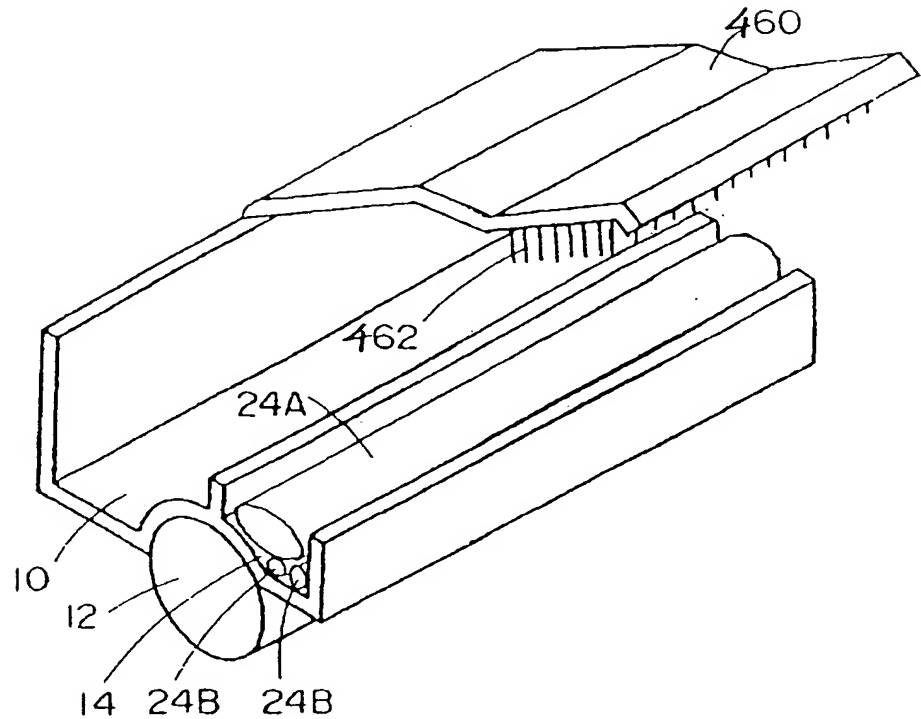
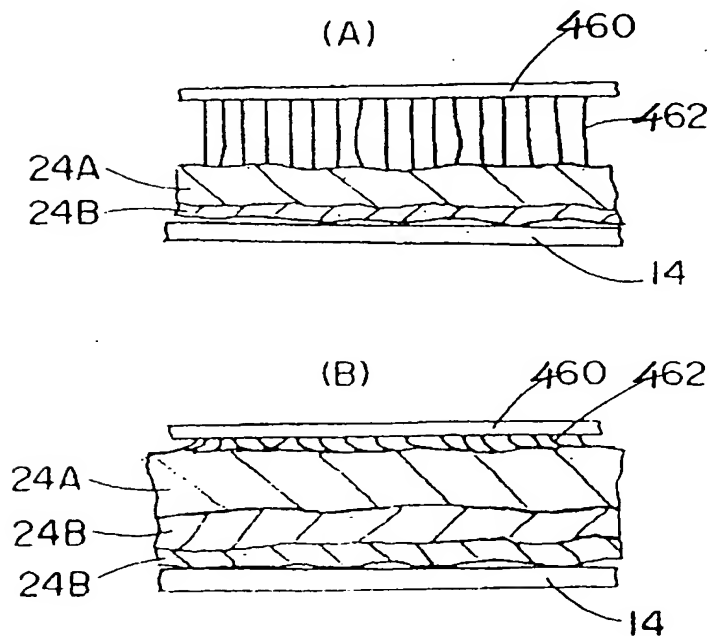


Fig.49



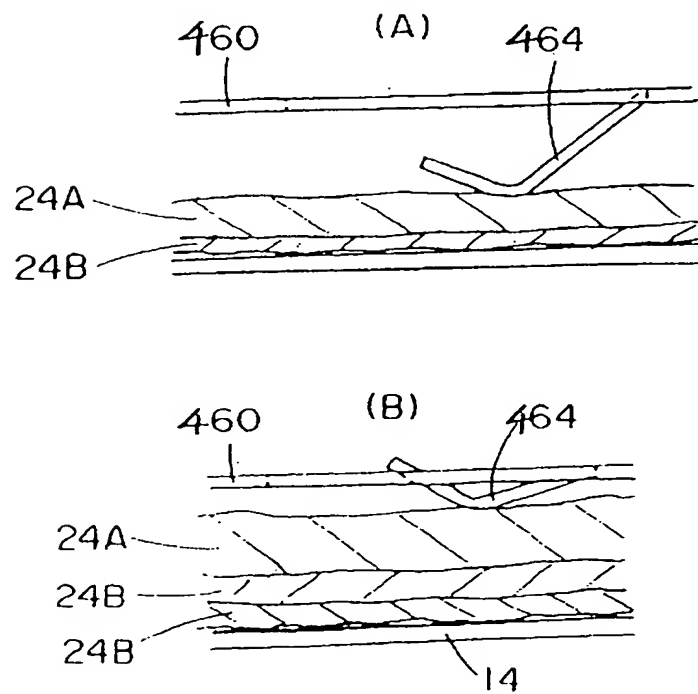
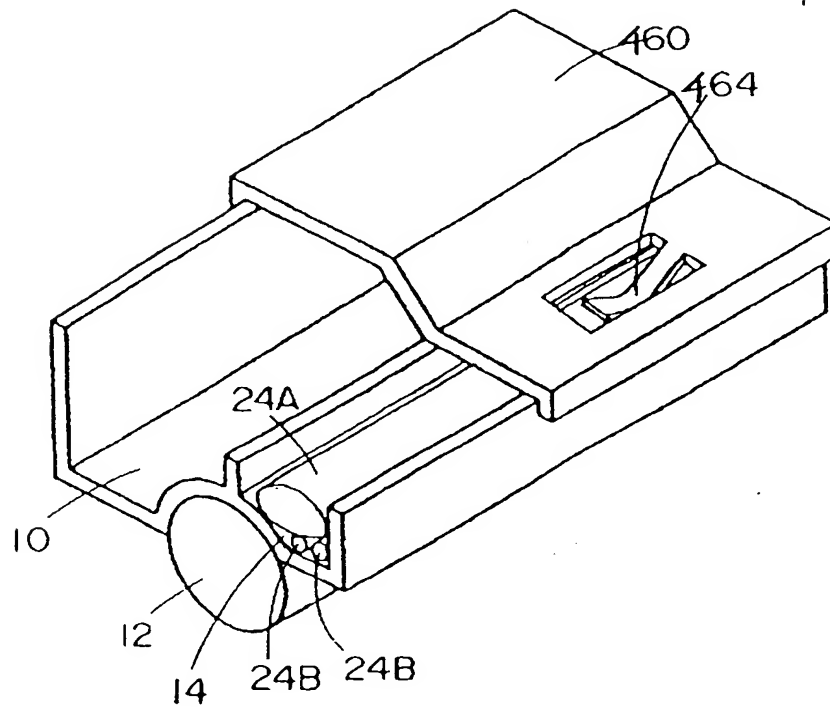


Fig.52

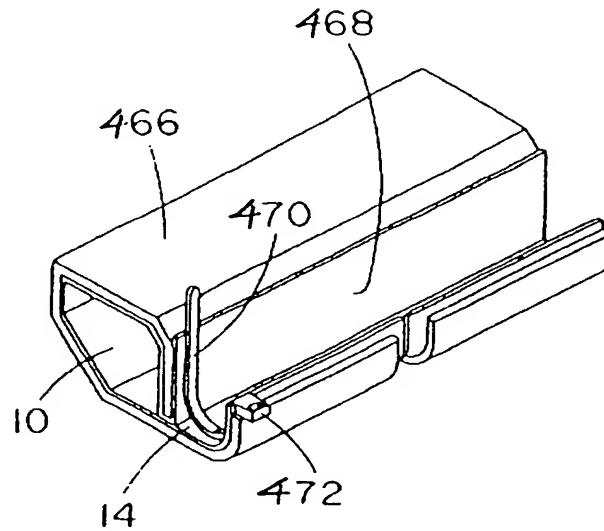


Fig.53

